

To: Linden, melissa[linden.melissa@epa.gov]
From: Werner, Lora
Sent: Sun 1/12/2014 4:40:24 PM
Subject: Re: Detection limit - West Virginia

Let me try to find out, that seems like a good assumption given the only info we've seen so far (all contained in this email chain!!).

From: Linden, melissa
Sent: Sunday, January 12, 2014 11:31:08 AM
To: Werner, Lora
Subject: RE: Detection limit - West Virginia

Hi Lora,

Talking to WV DEP they have said that the detection limit Dupont has for the MDL is between .3 to .1ppm

Is the 10 ppb a theoretical detection limit?

Thanks,

Melissa Linden

On-Scene Coordinator

Western Response Branch (3HS32)

Hazardous Site Cleanup Division

1060 Chapline St. Suite 401

Wheeling, WV 26003

Phone: 304-234-0251

From: Werner, Lora
Sent: Saturday, January 11, 2014 9:02 PM
To: Linden, melissa; Kelly, Jack (R3 Phila.); Matlock, Dennis; Burns, Francis; Wright, Dave; Markiewicz, Karl; Helverson, Robert; Anthony F Pizon
Subject: Fw: Detection limit - West Virginia

Fyi. Maybe you heard this already.

From: Cseh, Larry (ATSDR/DTHHS/OD) <loc3@cdc.gov>
Sent: Saturday, January 11, 2014 8:07:10 PM
To: Welsh, Clement (ATSDR/DTHHS/OD); Werner, Lora S. (ATSDR/DCHI/EB); Kapil, Vikas (CDC/ONDIEH/NCEH); Koerner, John (HHS/ASPR/OEM); Holler, James S. (Jim) (ATSDR/DTHHS/OD); jzw1@cdc.gov; mkj5@cdc.gov; EOC Report (CDC); Weis, Christopher (NIH/NIEHS) [E]
Cc: Cseh, Larry (ATSDR/DTHHS/OD)
Subject: Detection limit - West Virginia

I just heard from a WV DOH contact who said the Dupont assay detection limit has the lowest calibrated standard at 10ppb. Still waiting on methodology.
this is for 4-methylcycohexanemethanol.

Larry

CAPT Larry Cseh, R.S., MSA
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